# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| S165 | 2 | (dual and current $1limiting and circuit and motor).TI. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 15:33 |
| S166 | 9 | ("4629966" \| "5170106" \| "5475290" \| "5554913" \| "6268708" \| "6556778" \| "6611117").PN. OR ("6741047").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2008/09/16 15:39 |
| S167 | 445 | (DC adj motor) same (shut adj ("OFF" down)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 15:48 |
| S168 | 163 | (DC adj motor) with (shut adj ("OFF" down)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 15:48 |
| S169 | 252 | S167 same (control microprocessor logic) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 15:49 |
| S170 | 36 | S168 with (control microprocessor logic) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 15:49 |
| S171 | 74 | S169 same voltage | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 15:57 |

| S172 | 14 | ("4097788" \| "4492526" \| "4591768" \| "4641066" \| "5134349" \| "5223772" \| "5317244" \| "5703449" \| "5845045" \| "5929589" \| "6023139" \| "6611117" \| "6741047" \| "7042180").PN. OR ("7348744").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2008/09/16 16:01 |
|---|---|---|---|---|---|---|
| S173 | 200 | (361/91.1).CCLS. | US-PGPUB | OR | OFF | 2008/09/16 16:09 |
| S174 | 130 | S169 same driv$3 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 16:16 |
| S175 | 42 | S174 same (sensor sensing detector detecting) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 16:17 |
| S176 | 2 | S174 same ((resitor voltage) near (divid$5 chain series)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 16:19 |
| S177 | 6 | S169 same ((resitor voltage) near (divid$5 chain series)) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/16 16:20 |

| S178 | 1 | ((over$1voltage transient$1 surge under$1voltage) and parallel and motor and DC and (microprocessor control logic) and (voltage$1divid$3 (resistor near (chain series))) and (stop shut adj ("off" down))).CLM. | US-PGPUB | OR | ON | 2008/09/19 14:12 |
|---|---|---|---|---|---|---|
| S179 | 5 | ((over$1voltage transient$1 surge under$1voltage) and parallel and motor and DC and (microprocessor control logic) and (stop shut adj ("off" down))).CLM. | US-PGPUB | OR | ON | 2008/09/19 14:13 |
| S180 | 3 | ((over$1voltage transient$1 surge under$1voltage) and parallel and motor and DC and (microprocessor control logic) and (sens$3 detect$3 measur$4) and (stop shut adj ("off" down))).CLM. | US-PGPUB | OR | ON | 2008/09/19 14:15 |
| S181 | 1 | ((over$1voltage transient$1 surge under$1voltage) and parallel and motor and DC and (microprocessor control logic) and (voltage$1divid$3 (resistor near (chain series))) and (stop shut adj ("off" down))).CLM. | USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/09/19 14:16 |
| S182 | 19 | ("3953777" \| "4024864" \| "4108574" \| "4221543" \| "4397610" \| "4795314" \| "4986919" \| "4990057").PN. OR ("5076761").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2008/09/19 16:23 |

9/19/2008 6:31:33 PM
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